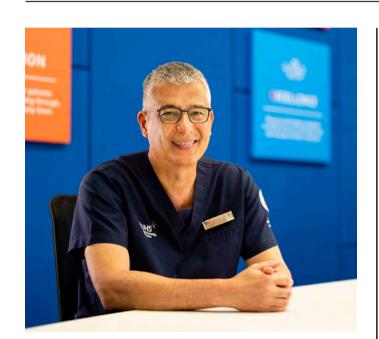


EnvisioningHealth

Changing Lives One Idea At A Time





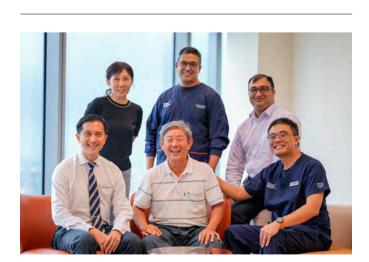
Innovate to Elevate

As an academic medical centre, we leverage technology, enhance collaborations and embrace continuous learning to address the diverse health issues in our community.



The dawn of robotic tele-surgery

NUH clinician-scientists and Japanese experts are edging remote surgeries closer to reality, broadening access to specialised care in underserved regions.



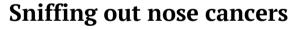
Outsmarting operational challenges with artificial intelligence

From Pathfinder to CalSense to MiSSi, a suite of Al-driven tools gives NUH a shot in the arm, enhancing the hospital's patient care and operational efficiency.



Uncovering hidden heart diseases

Project Reset is a nationwide, first-of-its-kind study that aims to explore the hidden causes of heart disease, which will help unlock research discoveries and develop new strategies for early detection and prevention.

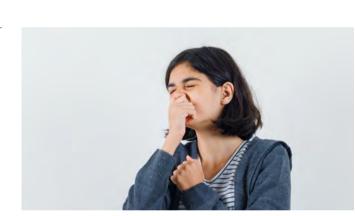


A large-scale screening research study aims to enhance the detection of early-stage nose cancer, which could significantly improve treatment success and survival rates.



Recovery is the secret to better gains

As sports injuries among youths rise, focusing on the recovery journey becomes critical to avert long-term impacts that could affect both health and athletic potential.



If genes could talk: tailoring precision medicine for Singapore and beyond

A Singaporean pilot study on pharmacogenomics sharpens the focus of precision medicine, tailoring treatment efficacy for the region's diverse genetic landscape.



Hearing health on wheels: the drive for accessible audiology care

With new mobile clinics deployed, NUH delivers critical care well within earshot of residents in the western region of Singapore.



Food for thought: healthy eating for healthy living

Embrace the festive season with healthier food choices to nourish and delight, including a turkey recipe that is as nutritious as it is delicious.



